# SCHEDULE CC

# **COAL CONVERSION TAX CREDIT**

\_\_\_\_/\_\_\_

**Taxable Year Ending** 

41A720CC (10-05)

### KRS 141.041

Commonwealth of Kentucky DEPARTMENT OF REVENUE

➤ Attach this form to Form 720, Form 720s, Form 725 or Form 765.

Name as snown on Form 720, form 720s, Form 725 or Form 765		Federal Ident	ITICATION NUMber	Kentucky Corporation Account Number			
Location of coal conversion facility (street, city, co	ounty, state)						
(If more	than one facility, o	complete a separa	te Schedule CC for	each.)			
USE OF UNIT—To qualify, the facility n	nust: <i>(check appro</i>	priate box)					
☐ Generate steam or hot water for ☐ Provide direct heat for industria		materials process	ing.				
TYPE OF CONVERSION FOR WHICH CF		, ,	•				
<ul> <li>□ A. Replaced a non-coal burning</li> <li>□ B. Installed an additional facility</li> <li>□ C. Converted a non-coal facility</li> </ul>	ing coal.*		Date Completed .	Completed Completed Completed			
□ D. Substituted coal for other fu as base year	els in multi-fuel fa	cility. Enter the cal	endar year used	Date Completed			
* Attach a statement describing in detai facility in use after replacement, addit	ion or conversion	. Complete Parts I	and II below.				
PART I—SCHEDULE OF KENTUCKY COAL (	Coal Subject to Taxa			,			
Supplier	Supplier's Coal Severance ID Number	A Number of Tons Used	B Purchase Price of Tons Used	C Transportation Expense Included in B	D Net Cost (B Minus C)		
<u>a.</u>							
b.							
C.							
d.							
<u>e</u> .							
f.							
TOTALS							
PART II—COMPUTATION FOR NEW COAL U	JSERS (To be comp	leted by corporation	s that checked box A	, B or C above.)			
1. Total from Part I, column D				1			
2. Amount of credit is 4.5%					.045		
3. Multiply amount on line 1 by line 2 Form 720S, Form 725 or Form 765 (NOTE: This amount cannot reduce				•			
Form 765, Part IV, line 3 below the	•		200, 1 01111 720 01				

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#### PART III—COMPUTATION OF COAL SUBSTITUTION (Complete only if you checked box D above.)

1. Base year fuel input.

	Fuel	Unit	A Number of Units Used		B Million BTUs/Unit (Avg.)		C Million BTUs/Fuel		D ercent of Us Used*
a.	Kentucky Coal	Tons		х		=			
b.	Non-Kentucky Coal	Tons		х		=			
C.	Natural Gas	MCF		х		=			
d.	Crude Oil	Bbls.		х		=			
e.	Fuel Oil	Gals.		х		=			
f.				х		=			
g. TOTAL of c, d, e and f									
h.	TOTAL of a, b, c, d, e and f								100%
*Compute percentages by dividing amounts in column C, lines a through f, by amount in column C, line h.									

2. Tax year fuel input.

	Fuel	Unit	A Number of Units Used (Avg.)		B Million BTUs/Unit		C Million BTUs/Fuel	D Percent of BTUs Used*
a.	Kentucky Coal	Tons		Х		=		
b.	Non-Kentucky Coal	Tons		х		=		
C.	Natural Gas	MCF		х		=		
d.	Crude Oil	Bbls.		х		=		
e.	Fuel Oil	Gals.		х		=		
f.				х		=		
g.	TOTAL of c, d, e and f							
h.	TOTAL of a, b, c, d, e and f							100%_
* •	amputa paraantagas by dividin	a amazinta in aal	luman C. linas a	throu	iah f bu amau	nt in a	naluma C lina h	

<sup>\*</sup>Compute percentages by dividing amounts in column C, lines a through f, by amount in column C, line h.

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### PART III—COMPUTATION OF COAL SUBSTITUTION (Continued) (Complete only if you checked box D above.)

3.	Enter percentage of BTUs produced by sources other than coal in base year				
	(from line 1g, column D)	3	·		
4.	Enter percentage of BTUs produced by sources other than coal in tax year (from line 2g, column D)	4			
5.	Subtract line 4 from line 3. If there was no decrease in percentage of BTUs				
	from sources other than coal from base year to tax year, then the corporation				
	is not entitled to the coal credit	5			
	Enter percentage of BTUs produced by Kentucky coal in tax year (from line 2a, column D)	6	-		
7.	Enter percentage of BTUs produced by Kentucky coal in the base year	_			
0	(from line 1a, column D)	/	H		
ο.	from Kentucky coal from base year to tax year, then the corporation is not				
	entitled to the coal credit	8			
		•			
9.	Enter million BTUs input of Kentucky coal (from line 2a, column C)	9	1		
10.	Compare percentages on lines 5 and 8, and enter the lesser percentage	10	L		
	M III   1   1   1   1   1   1   1   1   1	44			
11.	Multiply amount on line 9 by percentage on line 10. Enter result here	11	H		
12	Enter average BTUs/unit (from line 2a, column B)	12	,		
12.	Enter average by ostariit (non line 2a, column b)	12			
13.	Divide line 11 by line 12. Enter result here	13	i		
	Enter average purchase price per ton (total from Part I, column D,				
	divided by total from Part I, column A)	14	·		
15.	Multiply line 13 by line 14. Enter result here	15	F		
1 /	Amount of credit is 4.5%	1.4	١,		045
10.	Amount of credit is 4.5%	10	_	(	.045
17.	Multiply amount on line 15 by line 16 and enter here. Enter on the applicable line on Form 720,				
• • •	Form 720S, Form 725 or Form 765	17			
	(NOTE: This amount cannot reduce the tax liability on Form 720, Form 720S, Form 725 or				
	Form 765, Part IV, line 3 below the \$175 minimum.)				